

Amendments to the Abstract

Please **add** the following Abstract to this application.

The present invention relates to a converter ~~(1)~~ and a procedure for converting digital signals ~~(11)~~ received in modulated and multiplexed form. The converter comprises in a single unit, means ~~(41)~~ for downconverting received signals, means ~~(21)~~ for selecting at least one part of the signals by adjustment at at least one determined frequency, and means for demodulating these parts, producing at least one demodulated subsignal ~~(12)~~, means for demultiplexing ~~(22)~~ these subsignals, extracting portions ~~(13)~~, means for remultiplexing ~~(23)~~ these extracted portions in at least one remultiplexed flow ~~(14)~~, and transformation means ~~(24)~~ for modifying these remultiplexed flows in accordance with at least one communication protocol.

~~Application for LNBS.~~

~~FIG. 2~~